

#### WHAT'S NEW IN SCHOOL NUTRITION- MENU RESOURCES

MONTHLY WEBINAR, MARCH 28, 2016

# **WELCOME!!**

- To a resource for new and not so new school nutrition managers.
- To a monthly live link to the Bureau of Nutrition and Health Services.
- To a forum for you to ask questions and get answers.

# HOUSEKEEPING

Handouts posted on website

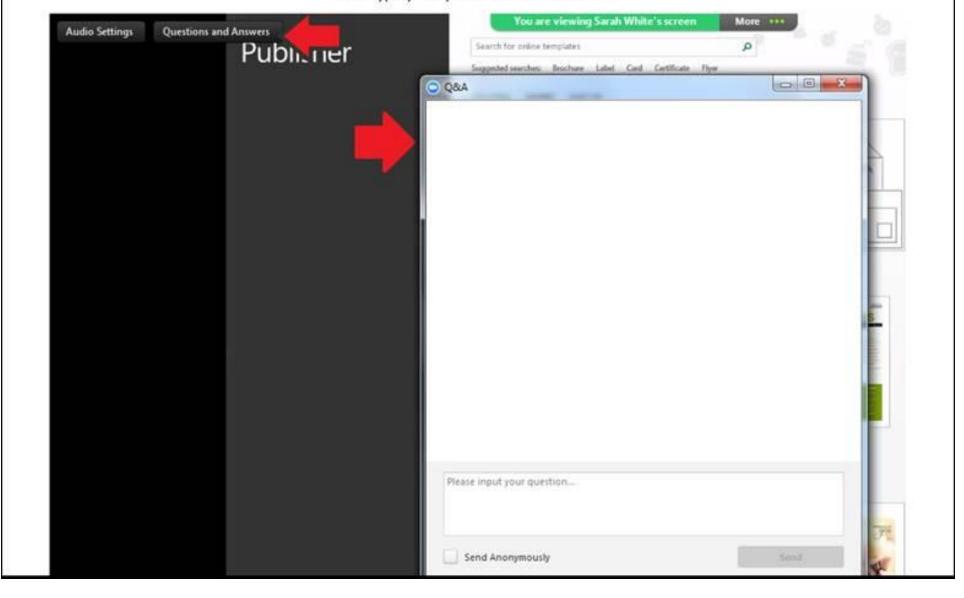
https://www.educateiowa.gov

All participants are muted.



To ask a question, click on Questions & Answers

If at any point during the webinar you have a question please click on the Questions and Answers button to bring up the Q&A box. Type your question and click "Send".



# TRAINING DOCUMENTATION FOR USDA PROFESSIONAL STANDARDS

Document the time you spend watching this webinar or other webinars presented by our Bureau.

Participation Documentation in handouts

Learning Objectives for today are under Menu Planning

- •1110 Plan menus that meet USDA nutrition requirements for reimbursable meals, including calculating meal components.
- ■1120 Plan cycle menus that meet all rules.
- ■1150 Analyze menus for school meal pattern requirements.

# MONTHLY MEMO REVIEW

- Sent to designated Authorized Representative and Food Service Director in IowaCNP
- Contact <u>patti.harding@iowa.gov</u> to receive these
- History for last 5 years on DE Website

Monthly Memos and Updates-Schools

# **CURRENT MEMOS**

- Buy American Provision
- FDA Vending Machine Requirements for over 20
- Grant Opportunities
  - Equipment, RDN Coaches, SFSP Kids in the Kitchen Mini-Grant
- Training Opportunities
  - Kids in the Kitchen webinar- April 13, April 26-27 Workshops, Summer Short Courses
- SFSP and FFVP
- USDA Farm to School Census
- CEP Reporting
- Diet Modification Form in Spanish

# Questions about Monthly Memos???

#### CREDIT AND CREDITABILITY

- Team Up for Success webinars <u>www.theicn.org</u>
  - Nancy Sitler Sapulpa, OK Schools (4,000 students)
  - Melissa Donaldson Trussville, AL Schools (4,300 students)
  - Margaret Burrell Anderson County, Clinton, TN (6,500 students)
  - Author unknown Vicksburg Warren Schools, MS (8,200 students)
  - Angela Haney Los Lunas NM Schools (8,500 students)
  - Jana Lundrum San Benito, TX Schools (10,000 students)
  - Tilwanja Lucus Onslow County, Jacksonville, NC (26,000 students)

### MENUS DRIVE EVERYTHING!

- Budget
  - Food Cost
  - Use of USDA Food Entitlement
  - Labor and Equipment Needs/Availability
  - Participation
    - Food Preference
    - Food Quality

# MENU PLANNING- WHERE DO I START?

- Nutrition Standards page Iowa DE Web Site
- Menu Planning Templates
- Evaluate current menus
  - Include all components?
  - Acceptable?
  - Food available?
  - Or start over?

# DON'T REINVENT THE WHEEL!

**Healthier Kansas Menus** 

On Wisconsin! Menus and Recipe Resources

<u>Iowa Gold Star Menus</u>

Ohio Menus that Move

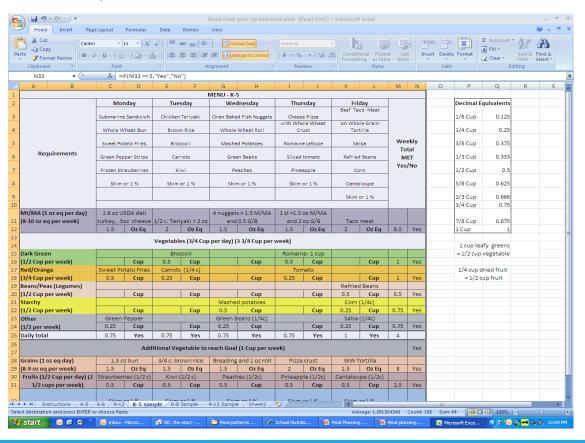
<u>Additional Menu Resources - USDA Team Nutrition</u>

# LUNCH MENU PLANNING TOOL —WORD (NOT REQUIRED)

	MENU	TEMPLATE - Lu	nch K-5, 6-8, and 9-1	2		
	Mon	Tue	Wed	Thurs	Fri	Wk Total
Menu	Submarine Sandwich	Chicken Teriyaki on	Oven Baked Fish	Whole Wheat Cheese	Beef Taco on	
	Sweet Potato Fries	Brown Rice	Nuggets	Pizza	Whole Grain Tortilla	
Meat/meat alternate	Green Pepper Strips	Broccoli	Whole Wheat Roll	Green Leafy Lettuce	Salsa	
Grain	Frozen Strawberries	Carrots	Mashed Potatoes	Sliced tomato	Refried Beans	
Fruit	Skim Milk/1%	Kiwi	Green Beans	Pineapple	Com	
Vegetable		Skim Milk/1%	Peaches	Skim Milk/1% (	Cantaloupe	
Mills			Skim Milk/1%		Skim Milk/1%	
Meat/Meat Alternate	USDA deli	K-8:	K-5:	K-8: 1 sl cheese	2 oz taco meat	K-5= 8.5 oz
K-5 (8 - 10 oz eq per wk; 1 oz min per day)	turkey/red fat cheese	1/2 c. Teriyaki = 2	4 maggets = 1.5 oz	1.5 M/MA		6-8=9.75 oz
6-8 (9 - 10 oz eq per wk; 1 oz min per day)	K-5:1.6 /.5 =1.5 oz	oz				9-12=11.75
9-12 (10-12 oz eg per wk: 2 oz min per dav)	6-8: 2.4 /.5 = 2 oz	9-12	6-12: 6 maggets =	9-12 1 slice low fat		oz
a-ia (ib-iz de eq per wi, z de ililii per day)	9-12:3.2/.5 = 2.5 oz	% c. = 3 oz	2.25 oz	sausage= 2 M/MA		
Vegetables						
Dark green		Broccoli		Romaine-1 c. = ½ c		K-12=1c.
(K-12; 1/2 cup per week)		K-12 (% c)				
Red/Orange	Sweet Pot. Fries	Carrots		Tomato		K-8 =1c
(K-8; 3/4 cup per week)	K-8 (1/2 c)	K-8 (1/4 c)		K-8 (1/4 c)		9-12=
(9-12; 1-1/4 cups per week)	9-12 (3/4 c)	K-12 (1/2 c)		9-12 (1/2 c		1 3/4
Beans/Peas (Legumes)	, ,	` '			Refried beans	K-12 = ½ c
(K-12; 1/2 cup per week)					K-12 (1/2 c)	
Starchy			Mashed potatoes		Com	K-8 = ½ c
(K-12; 1/2 cup per week)			K-12 (% c)		K-12 (1/4c)	9-12 = 1c
Other	Green peppers		Green Beans		K-12	K-8 =1c
(K-8; 1/2 cup per week)	K-8 (1/4 c)		K-8 (1/4c)		Salsa (1/4c)	
(9-12; % cup per week)	9-12- (1/2 c)		9-12 (1/2 c)		. ,	
Additional						
(K-8; 1 cup per week)						
(9-12; 1-1/2 cup per wk)						
Total Vegetables	K-8- % cup	K-8- 1/4 cup	K-8 = 3/4 c	K-8 =3/4 c	K-12 (1 c)	K-8 =4c
K-8 (3/4 cup/day; 3 % cup/wk)	9-12-1 % с	9-12-1 cup	9-12 = 1 c.	9-12 = 1 c		9-12 =5 1/4c
9-12 (1 cup/day, 5 cup/wk)						
Grains	Bun	Brown rice	Nuggets & roll	K-12	K-12	K-5 = 80z
K-5(8 - 9 oz eq per week; 1 oz min per day)	K-8 (1.5 oz)	K-8 (3/4 c.)= 1.5	K-5 (.5 & 1)= 1.5	Pizza crust = 2	WW Tortilla= 1.5	6-8 =8.25 oz
6-8 (8-10 oz eq per week; 1 oz min per day)	9-12 (2.5 oz)	9-12 (1 c.) = 2	6-8 (.75 & 1)= 1.75			9-12 =10.75
9-12 (10-12 oz eq per wk; 2 oz min per day)			9-12 (.75 & 2)= 2.75			oz
Fruits	Strawberries	Kiwi	Peaches	Pineapple	Cantaloupe	K-8 = 2 ½ c
K-8; (1/2 cup/day; 2 1/2 cup/ wk)	K-12 (1/2 c)	K-8(1/2 c)	K-12 (1/2c)	K-12 (1/2c)	K-8 (1/2 c)	9-12 =5 c
9-12; (1 cup/day; 5/cup/wk)	+ Fresh orange 9-12	9-12 (3 whole)	+Fresh apple 9-12	+ % c. raisins 9-12	9-12 (1 c.)	
Fluid Milk	Skim Milk or 1%	Skim Milk or 1%	Skim Milk or 1%	Skim Milk or 1%	Skim Milk or 1%	
K-12 (1 cup/day;5 cups/ wk)	(8 oz)	(8 oz)	(8 oz)	(8 oz)	(8 oz)	

#### MENU PLANNING TOOL-EXCEL

(NOT REQUIRED)



#### USDA CERTIFICATION WORKSHEET

(NOT REQUIRED)

				dy Report Grades 6						daily minimum f	hir calar moans the far the campanent is OT met		
Go to instructions	Monday	Tuesday	Wednesday	Thursday	Friday	Veekly Total	Weekly Requiremen t (cups)	Weekly Requiremen t Check	Veekly Fruit Juice Limit Check	Total Veckly Fruit	Total Weekly Fruit Juice	total weekly fruit that is	Veekly requirement check
Minimum Fruit (cups)	1	1	1	i	1	5	21/2	Tex	(no more than half of total	5	1/2	10.00%	Ter
	Monday	Tuesday	Wednesday	Thursday	Eriday	Veckly Total	Weekly Requiremen t (cups)	Weekly Requiremen t Check	Veekly Vegetable Juice Limit Check	Total Weekly Vegetables	Total Weekly Vegetable Juice	Percent of total weekly vegetables that is juice	Veckly requirement check
Minimum Vegetables	1	1	1	1	1	5	33/4	Yes	(no more than half of total	51/2	0	0.00%	Yes
Ceps of DARK GREEN	3/4	3/4	3/4	11/4	3/4	41/4	1/2	Yes		Co	mments Sect	ion	
Cups of RED/ORANGE	1/2	1/2	3/4	1/2	3/4	3	3/4	Tex					*
Cups of BEANS/PEAS(Legume	5/8	1/8	1/8	1/8	1/8	11/8	1/2	Ter	3				
Cups of STARCHY regetables	1/2		1/2	. 0		2	1/2	Ter					
Cups of OTHER				,	,								
( any other type of regetable )	7/8	7/8	1	748	13/8	5	1/2	Ter	0				
	Monday	Tuesday	Wednesday	Thursday	Friday	Veckly Total	Veekly Requiremen	Veekly Requiremen					
Minimum Meat/Meat	2.00	2.00	2.00	2.00	2.00	10.00	,	t Check Tax					
dazimum Meat/Meat Alternate	2,00	2.00	2.50	2.00	2,00	10,50	10	-					
1	Monday	Tuesday	Wednesday	Thursday	Eriday	Veekly Total	Weekly Requiremen t	Weekly Requiremen t Check					· · · · · · · · · · · · · · · · · · ·
Minimum Grain	1,00	2.00	2.00	1.50	2.00	8.50		Yes	a. A				
Maximum Grain	1.50	3.00	3.00	3.50	3.00	14.00	10	96	8				
Grain Base	Contraction of the last	t Total fo	er all week	y meals		1.50	Na mare 2 ax equivalents	Ter					
Whole Grain Rich Weekly Amount	Weekly Grains Total:	32.50	Weekly Whole Grain Rich Intal:	32.50	of Whole Grain Rick	100.0%	100% whale grain rich	Ter					
	Monday	Tuesday	Wednesday	Thursday	Eriday	Weekly Total	Weekly Requiremen t (cups)	Weekly Requiremen t Check					
Minimum Fluid Milk	1	1	1	1	1	5	5	Tor					
enflavered, Skimffat- ree flavered, Leu-fat (less than 12), unflavered	Ter	Ter	Ter	Ter	Ter			-					
Luu-fet (12 or less),	102	144	1.0										
ioduced fot (2% fot) or ubule, unflavored and	72												

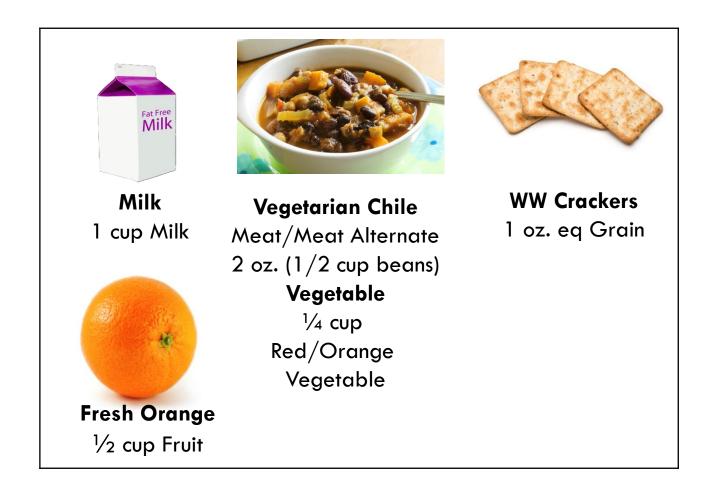
### KNOW THE BASICS

- Nutrition Standards page lowa Web Site
- Meal Pattern 101
- Rise and Shine, It's Breakfast Time

	Breakfast M	eal Pattern		Lunch Mea	l Pattern	
	Grades K-5 <sup>a</sup>	Grades 6-8 <sup>a</sup>	Grades 9-12 <sup>a</sup>	Grades K-5	Grades 6-8	Grades 9-12
Meal Pattern	Amount of Foo	od <sup>b</sup> Per Week <mark>(I</mark>	Minimum Per Da	y)		
Fruits (cups) <sup>c,d</sup>	5 (1) e	5 (1) e	5 (1) e	2½ (½)	2½ (½)	5 (1)
Vegetables (cups) <sup>c,d</sup>	0	0	0	3¾ (¾)	3¾ (¾)	5 (1)
Dark green <sup>f</sup>	0	0	0	1/2	1/2	1/2
Red/Orange <sup>f</sup>	0	0	0	3/4	3/4	11/4
Beans/Peas (Legumes) <sup>f</sup>	0	0	0	1/2	1/2	1/2
Starchyf	0	0	0	1/2	1/2	1/2
Other <sup>f,g</sup>	0	0	0	1/2	1/2	3/4
Additional Veg to Reach Total <sup>h</sup>	0	0	0	1	1	1½
Grains (oz eq) i	7-10 (1) <sup>j</sup>	8-10 (1) <sup>j</sup>	9-10 (1) <sup>j</sup>	8-9 (1)	8-10 (1)	10-12 (2)
Meats/Meat Alternates (oz eq)	0 <sup>k</sup>	0 <sup>k</sup>	0 <sup>k</sup>	8-10 (1)	9-10 (1)	10-12 (2)
Fluid milk (cups) <sup>1</sup>	5 (1)	5 (1)	5 (1)	5 (1)	5 (1)	5 (1)

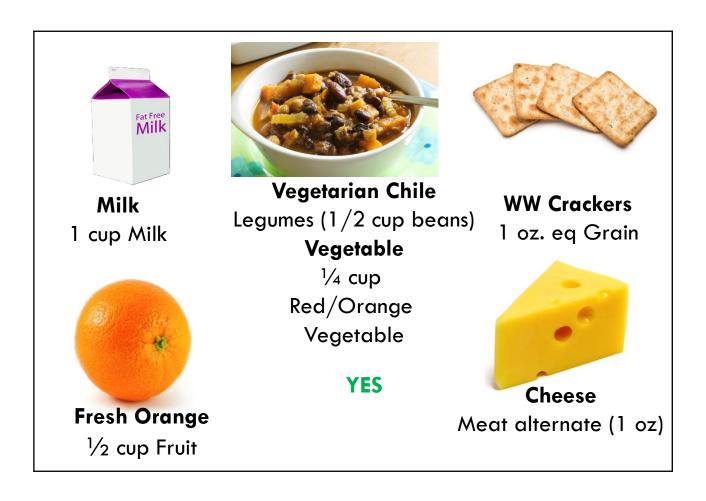
#### Other Specifications: Daily Amount Based on the Average for a 5-Day Week

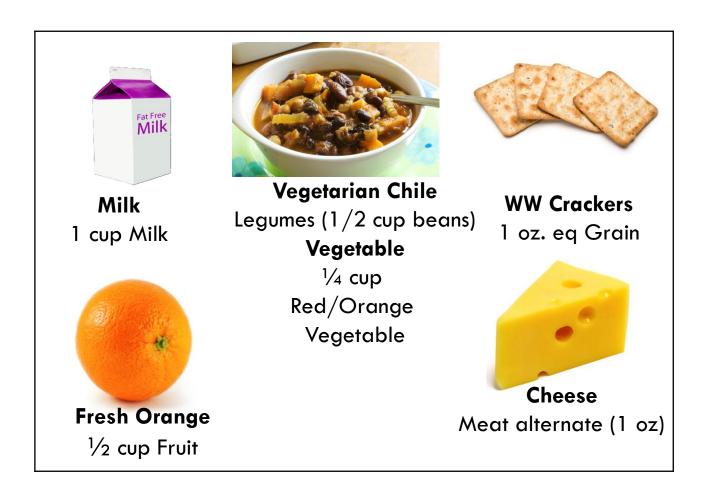
Min-max calories (kcal) <sup>m,n,o</sup>	350-500	400-550	450-600	550-650	600-700	750-850
Saturated fat (% of total calories) <sup>n,o</sup>	< 10	< 10	< 10	< 10	< 10	< 10
Sodium (mg) <sup>n, p</sup>	≤ <b>430</b>	≤470	<u>≤</u> 500	≤ 640	≤ 710	<u>≤</u> 740
Trans fat <sup>n,o</sup>	Nutrition label or	r manufacturer s	pecifications m	ust indicate zero	grams of trans	fat per serving.

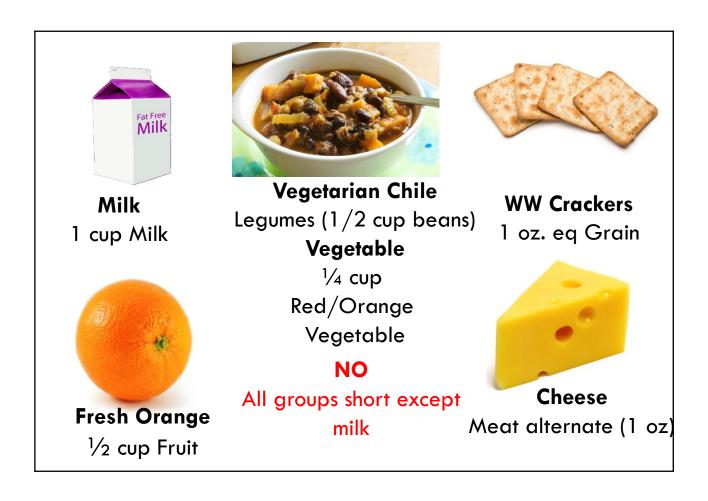


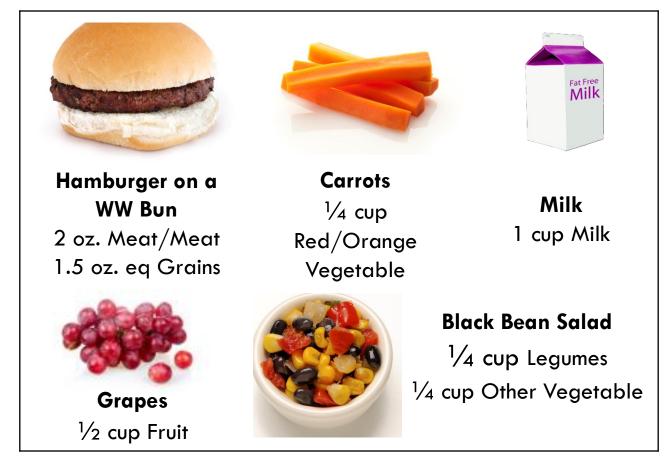
















Hamburger on a
WW Bun
2 oz. Meat/Meat
1.5 oz. eq Grains



Grapes

1/2 cup Fruit



Carrots

1/4 cup

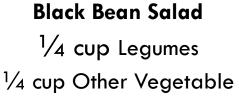
Red/Orange

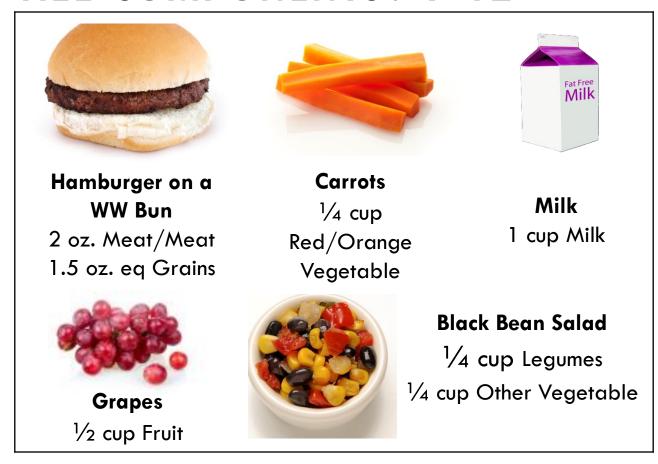
Vegetable





Milk
1 cup Milk







Need another 0.5 oz grain  $\frac{1}{4}$  cup veg  $\frac{1}{2}$  cup fruit



2 oz. Meat/Meat 1.5 oz. eq Grains



Grapes ½ cup Fruit



**Carrots** 1/4 cup Red/Orange Vegetable





Milk 1 cup Milk



Black Bean Salad 1/4 cup Legumes 1/4 cup Other Vegetable

## GATHER INFORMATION

- Review last years' menu What was popular What was not
- What USDA Foods are available?
- What new ideas do we want to try?
- What information do I have about calories, sodium, components, etc.?

#### Information for Menu Planning- SAMPLE

Do I have this information for each item served?

Is this item one of the higher or lower in calories, saturated fat, or sodium?

#### NOT A REQUIRED FORM, but could be useful when Menu Planning

Item	Serving Size	Component Contribution	Calories	Saturated Fat (grams)	Sodium (milligrams)	How do I know
Main Dish:						
Macaroni & Cheese	2/3 cup	2 oz M/MA and 1 oz-equiv whole grain	287	2.92	803	Entrée Recipe #26 with nutrient analysis
Little <u>smokies</u>	6 (14 gram) each	2 oz M/MA 3= 1 oz, 4= 1.25 oz, 5= 1.5 oz	200	6	690	CN and Nutrition label
USDA Chicken fajita meat	1.7 ounces	1 oz M/MA from 1.7 ounces	61	1	303	USDA Foods Fact Sheet and Product Formulation Statement
Grain Sides:						
Oram Sides.	9					
Corn Tortilla Chips	1 oz/15 chips	1 oz-equivalent whole grain rich	140	1	105	Nutrition facts label and Grain/bread chart
Bread	1 slice 28 gm	1 oz-equivalent	60	0	110	Nutrition facts label and Grain/bread chart
Whole grain tortilla	1 each 44 gm	1.5 oz-equivalents	120	2.5	340	Nutrition facts label and Grain/bread chart
Other:						
Reduced Fat Ranch Dressing	2 tbsp	NA	66	1.42	151	Nutrition facts label

# TOOLS TO USE

- Food Buying Guide
- Quantity Recipes with Component and Nutrient Information
- Bread and Grain Equivalent Chart
- CN Labels
- Nutrition Facts Labels

# HOW ABOUT A LIST OF VEGETABLE CHOICES?

Dark Green	Red/Orange	Dry Beans/Peas (Legumes)	Starchy	Other
Raw Spinach	Fresh Carrots	Garbanzo Beans	Corn	Celery
$(1 cup = \frac{1}{2} cup)$	Mashed Sweet Potatoes	Three Bean Salad**	Green Peas	Cucumbers
Romaine Lettuce	Sweet Potato Fries	(½ cup =¼ cup)	Green Peas	Cauliflower
$(1 cup = \frac{1}{2} cup)$	Sweet Potato Tots Roasted Sweet Potatoes	Baked Beans	Green Lima Beans	Mushrooms
Fresh Broccoli	,	Dance Deals	Mashed Potatoes	Green Beans
Cooked Broccoli	Apple-Squash Bake** (1/2 cup = ½ cup RO)	Chili ** (3/4 cup = ½ cup)	Roasted Red Potatoes	Iceberg Lettuce (1 cup = ½ cup)
	Pumpkin Custard**	Refried beans	French Fries	Wax Beans
	(1 square = 1/4 cup)			,Asparagus
	, Red Peppers	Hummus		Green Peppers
	red i eppers			Mixed Vegetables
	Fresh Tomatoes			
Total of at least ½ cup	Total of at least  3/4 cup for K-8;  1 1/4 cup for 9-12	Total of at least ½ cup	Total of at least ½ cup	Total of ½ cup or more
	**THESE ARE EX	AMPLES ONLY. YOU	R RECIPES WILL VARY.	

# STRATEGIES FROM THE PROS

# CYCLE MENUS, CYCLE MENUS, CYCLE MENUS

- Most common is 3 week cycle
- List all of your entrees to get idea for number of days in cycle.
- Some may be offered more often in the cycle.

# WRITING MENUS

- Start with elementary menus then high school and last middle school
- 2. Use a worksheet to keep track and make sure all components are on the menu
- Have them put into our software system and review (not required)
- 4. Tweak what we need to and publish!

#### What works for me?

A 6 week lunch menus cycle which is actually two smaller cycles made up of a 3 week cycle for entrees and 2 week cycle for fruits and vegetables.

Breakfast is currently a 3 week cycle

#### BASIC MENU WRITING

- Start with a template for 5 days with favorite entrée daily and appropriate bread for entrée
- Insert vegetable subgroups to achieve targets
- Insert fruits
- Add an alternate entrée for the second choice
- Do your nutritional analysis to see if it works, then tweak for nutritional targets and acceptability

# DOES THIS MENU MEET REQUIREMENTS?

Mon	Tue	Wed	Thurs	Fri
Submarine Sandwich Sweet Potato Fries Green Pepper Strips Frozen Strawberries Skim Milk/1%	Chicken Teriyaki on Brown Rice Broccoli Carrots Kiwi Skim Milk/1%	Oven Baked Fish Nuggets Whole Wheat Roll Mashed Potatoes Green Beans Peaches Skim Milk/1%	Whole Wheat Cheese Pizza Green Leafy Lettuce Sliced tomato Pineapple Skim Milk/1% (	Beef Taco on Whole Grain Tortilla Salsa Refried Beans Corn Cantaloupe Skim Milk/1%

#### IT DEPENDS ON THE SERVING SIZES

Meat/Meat Alternate	USDA deli	K-8:	K-5:	K-8: 1 sl cheese	2 oz taco meat	K-5= 8.5 oz
K-5 (8 – 10 oz eq per wk; 1 oz min per day)	turkey/red.fat che	ese 1/2 c. Teriyaki	4  nuggets = 1.5  oz	1.5 M/MA		6-8=9.75 oz
5-8 (9 – 10 oz eq per wk; 1 oz min per day)	K-5:1.6 /.5 = 1.5	oz = 2 oz				9-12= 11.75 oz
9-12 (10-12 oz eq per wk; 2 oz min per day)	6-8: 2.4 /.5 = 2	oz 9-12	6-12: 6 nuggets =	9-12 1 slice low fat		
	9-12:3.2/.5=2.5	oz $\frac{3}{4}$ c. = 3 oz	2.25 oz	sausage= 2 M/MA		
Vegetables						
Dark green		Broccoli		Romaine-1 c. = $\frac{1}{2}$	⁄2 C	K-12=1c.
(K-12; 1/2 cup per week)		K-12 (½ c)				
Red/Orange	Sweet Pot. Fries	Carrots		Tomato		K-8 =1c
(K-8; 3/4 cup per week)	K-8 (1/2 c)	K-8 (1/4 c)		K-8 (1/4 c)		9-12=
(9-12; 1-1/4 cups per week)	9-12 (3/4 c)	K-12 (1/2 c)		9-12 (1/2 c		1 3/4
Beans/Peas (Legumes)					Refried	$K-12 = \frac{1}{2} c$
(K-12; 1/2 cup per week)					beans	
					K-12 (1/2 c)	
Starchy			Mashed potatoes		Corn	$K-8 = \frac{3}{4} c$
(K-12; 1/2 cup per week)			K-12 (½ c)		K-12 (1/4c)	9-12 = 1c
Other	Green peppers		Green Beans		K-12	K-8 =1c
(K-8; 1/2 cup per week)	K-8 (1/4 c)		K-8 (1/4c)		Salsa (1/4c)	
(9-12; ¾ cup per week)	9-12- (1/2 c)		9-12 (1/2 c)			
Additional						
(K-8; 1 cup per week)						
(9-12; 1-1/2 cup per wk)						
Total Vegetables	K-8- ¾ cup	K-8- ¾ cup	K-8 = 3/4 c	K-8 =3/4 c	K-12 (1 c)	K-8 =4c
K-8 (3/4 cup/day; 3 ¾ cup/wk)	9-12-1 ½ c	9-12-1 cup	9-12 = 1 c.	9-12 = 1 c		9-12 =5 1/4c
9-12 ( 1 cup/day; 5 cup/wk)		•				•
Grains	Bun	Brown rice	Nuggets & roll	K-12	K-12	K-5 = 8oz
K-5(8 – 9 oz eq per week; 1 oz min per day)	K-8 (1.5 oz)	K-8 (3/4 c.)= 1.5	K-5 (.5 & 1)= 1.5	Pizza crust = 2	WW	6-8 =8.25 oz
6-8 (8 -10 oz eq per week; 1 oz min per day)	9-12 (2.5 oz)	9-12 (1 c.) = 2	6-8 (.75 & 1)= 1.75		Tortilla= 1.5	9-12 =10.75
9-12 (10-12 oz eq per wk; 2 oz min per day)			9-12 (.75 & 2)= 2.75			
Fruits	Strawberries	Kiwi	Peaches	Pineapple	Cantaloupe	K-8 = 2 ½ c
K-8; (1/2 cup/day; 2 ½ cup/ wk)	K-12 (1/2 c)	K-8 (1/2 c)	K-12 (1/2c)	K-12 (1/2c	) K-8 (1/2 c)	9-12 =5 c
9-12; (1 cup/day; 5/cup/wk)	+ Fresh orange 9-12	9-12 (3 whole)	+Fresh apple 9-1	2 + $\frac{1}{4}$ c. raisins	9-12 9-12 (1 c.)	

# MORE TRICKS OF THE TRADE

- Start with the Elementary Menus and build from there.
- Offer all Fruits/Vegetables in ½ cup servings
- Offer a Tossed Salad daily and/or vegetables with dip daily
- Make Friday the day to use up all of your leftover fruits and vegetables
- Steal from your neighbors

### BREAKFAST MENU PLANNING

- Many have only a 1-2 week cycle
- Some have one "Big Breakfast" Day
- Elementary cereal everyday
- Middle and High School PopTarts,
   Muffins, Cereal, Nutrigrain Bars everyday
- Fruit options at least 2 at every school not including juice

# MORE BREAKFAST IDEAS

- Offer 2 choices of grain in addition to cereal daily
- Have juice or fruit at beginning of line and milk at the end of the line to decrease waste
- Boxes of raisins are available just in case no other fruit or juice taken

# CONSIDER OFF SITE COMPETITION

What are students eating in town?

What are the demographics in your town?

How can you offer what they like and still meet the meal pattern?

# MORE STRATEGIES FOR SUCCESSFUL MENUS

- Staff Training and Feedback
- What do students want?- Surveys/Taste Test
- Communication students, parents, faculty & media
- Meet with other districts and share ideas
- Be sure your bid includes products that meet standards
- Don't be afraid to make changes
- Incorporate surprises or special treats into the cycle

#### APRIL 26-27 WORKSHOPS WITH TRAINERS FROM ICN

#### Using the Cafeteria as a Classroom 8:00 AM - Noon

St. Albert High School, Co. Bluffs Kirkwood Confinuing Education Center, Cedar Rapids

#### Learn to:

- Market Healthy Options
- Reach out to the School Community
- Communicate with Parents
- Explore Farm to School Possibilities

Limit of two staff per school district. Same staff can also attend "Practical Skills for Preparing Quality Meals."

#### Practical Skills for Preparing Quality Meals 1:00 - 5:00 PM

St. Albert High School, Co. Bluffs Kirkwood Culinary Kitchen, Newbo City Market - Cedar Rapids

#### Learn the 5 steps for PROUD meal service through hands-on activities.

- · Plan food production for just-in-time service;
- · Review the quality score card and recipe;
- · Organize equipment and recipe ingredients;
- · Use the right culinary technique; and finally,
- Deliver a quality product.

Limit of two staff per school district. Same staff can also attend "Using the Cafeteria as a Classroom."

For more information and to register, go to <u>Education Events-</u> Nutrition on the Iowa Department of Education website.

# WHAT'S NEW IN SCHOOL NUTRITION APRIL 25

Monthly memo update as needed

Registration link on calendar

OR

Link on Education Events-Nutrition

Wellness Policy

and

**Smart Snack Resources** 



HAVE FUN AND REMEMBER CYCLE MENUS MAKE YOUR LIFE EASIER!.